

IN THE CLAIMS:

Please amend the claims as follows:

1. *(currently amended)* A personal telecommunication device (100) ~~for use as a mobile station of a digital cellular radio network,~~ comprising:

- a keypad (105, 221) for allowing a human user to input information to the personal telecommunication device ~~[[(100)]]~~ and
- a display (103, 233) for displaying information to a human user of the personal telecommunication device ~~[[(100)]]~~,

characterized in that

- ~~- the personal telecommunication device (100) comprises two mechanically separate structural parts, of which a first part is a keypad part (102, 202, 302, 402, 502, 602, 702) that comprises the keypad (105, 221), and a second part is an amulet (101, 201, 301, 401, 501, 601, 701, 801, 1201) that comprises the display (103, 233),~~
- the personal telecommunication device (100) comprises a short distance communication link (106, 222, 231, 322, 331, 722, 731) between said keypad part and said amulet,
- said amulet (101, 201, 301, 401, 501, 601, 701, 801, 1201) further comprising comprises a hanging arrangement (104) by the help of which for allowing said amulet is adapted to be worn on the torso of a human user, and ~~said amulet comprises a~~ microphone ~~[[(413)]]~~ and an electroacoustic transducer ~~[[(412)]]~~ for setting up an audio interface between the personal telecommunication device ~~[[(100)]]~~ and a human user.

2. *(currently amended)* A personal telecommunication device according to claim 1, **characterized in that** wherein said keypad part (202, 302, 402, 502) comprises a main processor (218, 518) adapted to control the operation of the personal telecommunication device ~~[[(100)]]~~, as well as a radio transceiver ~~[[(212)]]~~ coupled to said main processor (218, 518) for arranging bidirectional radio communication

between the personal telecommunication device ~~[[(100)]]~~ and a digital cellular radio network.

3. *(currently amended)* A personal telecommunication device according to claim 2, ~~characterized in that~~ wherein the short distance communication link between said keypad part and said amulet is a unidirectional link ~~(222, 231)~~ from said keypad part to said amulet.

4. *(currently amended)* A personal telecommunication device according to claim 2, ~~characterized in that~~ wherein said amulet comprises an input means ~~(338, 413)~~ device, and the short distance communication link between said keypad part and said amulet is a bidirectional link ~~(322, 334)~~ adapted to convey input information from said input means ~~(338, 413)~~ device in said amulet to said main processor ~~(218, 518)~~ in said keypad part.

5. *(currently amended)* A personal telecommunication device according to claim 2, ~~characterized in that~~ wherein said keypad part ~~(202, 302)~~ comprises a microphone ~~[[(217)]]~~ and an electroacoustic transducer ~~[[(215)]]~~ for setting up an audio interface between the personal telecommunication device ~~[[(100)]]~~ and a human user.

6. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that~~ wherein in addition to said microphone ~~[[(413)]]~~ said amulet comprises ~~[[other]]~~ another input means ~~(338)~~ device that ~~comprise~~ comprises at least one pressable key ~~(821, 822, 823, 824, 825, 826, 827)~~.

7. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that~~ wherein in addition to said microphone ~~[[(413)]]~~ said amulet comprises ~~[[other]]~~ another input means ~~(338)~~ device that ~~comprise~~ comprises a touch screen integrated with said display ~~(103, 233)~~.

8. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that~~ wherein said amulet comprises a power switch for switching an operating power on and off.
9. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that~~ wherein said amulet (~~501, 601, 1201~~) comprises a main processor (~~532, 632, 1202~~) adapted to control the operation of the personal telecommunication device [[[100]]], and said keypad part comprises a radio transceiver coupled to said main processor through a bidirectional short distance communication link between said keypad part and said amulet for arranging bidirectional radio communication between the personal telecommunication device and the digital cellular radio network.
10. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that~~ wherein said amulet [[[701]]] comprises a main processor [[[632]]] adapted to control the operation of the personal telecommunication device [[[100]]], as well as a radio transceiver [[[212]]] coupled to said main processor [[[632]]] for arranging bidirectional radio communication between the personal telecommunication device [[[100]]] and a digital cellular radio network.
11. *(currently amended)* A personal telecommunication device according to claim 10, ~~characterized in that~~ wherein the short distance communication link between said keypad part and said amulet is a unidirectional link (~~722, 731~~) from said keypad part [[[702]]] to said amulet [[[701]]].
12. *(currently amended)* A personal telecommunication device according to claim 1, ~~characterized in that it comprises~~ further comprising:
- a third mechanically separate structural part (~~4001~~), which is a display part and

comprises a display that is larger than the display ~~[(233)]~~ in said amulet, and
- a short distance communication link ~~(1005, 1006)~~ between said display part ~~(1001)~~
and the other parts ~~(101, 102)~~ of the personal telecommunication device.

13. *(currently amended)* A personal telecommunication device according to claim 1,
~~characterized in that~~ wherein

- said keypad part is a mobile station of a cellular radio network ~~and as such~~ which is
functionally completely independent of said amulet,
- said mobile station comprises a general purpose short distance transceiver for setting
up and maintaining short distance communication connections with other devices, and
- said mobile station is adapted to transmit a copy of certain information destined to a
display in said mobile station to said amulet through said general purpose short
distance transceiver.

14. *(currently amended)* A personal telecommunication device according to claim 1,
~~characterized in that~~ wherein said amulet is adapted to communicate with other
devices in addition to said keypad part.

15. *(currently amended)* A personal telecommunication device according to claim 14,
~~characterized in that~~ wherein said amulet comprises a connector for connecting it into
a receptive socket in another device.

16. *(currently amended)* A personal telecommunication device according to claim 1,
~~characterized in that~~ wherein said amulet is mechanically incompatible with said
keypad part.

17. *(currently amended)* An amulet part ~~(101, 201, 301, 401, 501, 601, 701, 801,~~
~~4204)~~ for a personal telecommunication device, ~~characterized in that it comprises:~~
comprising:

- a display ~~[[233]]~~ for displaying information to a human user of the personal telecommunication device,
- short distance ~~receiving means (231, 331, 1203, 1204)~~ receiver block for receiving information to be presented in said display from another part of the personal telecommunication device and
- a hanging arrangement ~~(104) by the help of which~~ for allowing the amulet part is ~~adapted~~ to be worn on the torso of a human user.

18. *(currently amended)* An amulet part according to claim 17, ~~characterized in that~~ wherein said hanging arrangement ~~[[104]]~~ comprises a string ~~(802) the~~ with two ends ~~of which are~~ attached to a body of the amulet part so that the string constitutes a loop.

19. *(currently amended)* An amulet part according to claim 18, ~~characterized in that~~ wherein it comprises an electroacoustic transducer ~~(803, 804)~~ at the end of a cord ~~(805, 806)~~ extending from said body of the amulet part, a certain length of which cord is attached to said string ~~[[802]]~~.

20. *(currently amended)* An amulet part according to claim 19, ~~characterized in that~~ wherein it comprises two electroacoustic transducers ~~(803, 804)~~, each of them transducer being located at the end of a cord ~~(805, 806)~~ extending from said body of the amulet part, so that a certain length of each cord is attached to said string ~~[[802]]~~ and between said certain length and the transducer at the end of the cord each cord hangs free from attachments to said string.

21. *(currently amended)* An amulet part according to claim 17, ~~characterized in that~~ wherein it comprises a broadcast receiver ~~(1205)~~ for receiving radio broadcasts.

22. *(currently amended)* An amulet part according to claim 17, ~~characterized in that~~ wherein it comprises a memory means ~~(520, 619)~~ for storing graphical information that is adapted to be shown on said display as a logo.

23. *(new)* A personal telecommunication device comprising:

- means for allowing a human user to input information to the personal telecommunication device and
- means for displaying information to a human user of the personal telecommunication device,
- two mechanically separate structural parts, of which a first part comprises the means for allowing a human user to input information, and a second part is an amulet that comprises the means for displaying,
- a short distance communication link between said first part and said amulet,
- said amulet further comprising means for allowing said amulet to be worn on the torso of a human user and means for setting up an audio interface between the personal telecommunication device and a human user.

24. *(new)* A personal telecommunication device according to claim 23, wherein said first part comprises a main processor adapted to control the operation of the personal telecommunication device, as well as a radio transceiver coupled to said main processor for arranging bidirectional radio communication between the personal telecommunication device and a digital cellular radio network.

25. *(new)* An amulet part for a personal telecommunication device, comprising:

- means for displaying information to a human user of the personal telecommunication device,
- means for receiving information to be presented in said display from another part of the personal telecommunication device and
- means for allowing the amulet part to be worn on the torso of a human user.

26. (new) An amulet part according to claim 25, wherein said means for allowing the amulet part to be worn comprises a string with two ends attached to a body of the amulet part so that the string constitutes a loop.